

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Michael Meier et al.

Art Unit : 2152

Serial No. : 10/099,896

Examiner : Unknown

Filed : March 14, 2002

Title : MODIFYING OVERHEAD DATA OF A TRANSPORT LAYER FRAME

Commissioner for Patents

Washington, D.C. 20231

TRANSMITTAL LETTER

Correspondence relating to this application is enclosed. The required fees are computed below. Please apply any charges not covered, or any credits, to Deposit Account No. 06-1050.

	Claims After Amendment	Claims Filed with Application	Claims Previously Paid For		Additional claims		
Total Claims	37	-30	30	=	7	(x) \$18.00	\$126
Independent	7	-6	6	=	1	(x) \$84.00	\$ 84
First Presentation of Multiple Dependent Claims							\$ 0
TOTAL FEE DUE							\$210
A check for \$210 is attached.							

Respectfully submitted,

Date: 8/21/02

Samuel Borodach

Reg. No. 38,388

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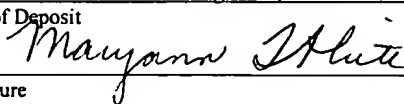
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I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to the Commissioner for Patents, Washington, D.C. 20231.

August 22, 2002

Date of Deposit

Signature



Maryann White

Typed or Printed Name of Person Signing Certificate



ORIGINAL FILED

Attorney's Docket No.: 10559-771001 / P13941

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#6/A
h. McLaughlin
3-18-03

PRELIMINARY AMENDMENT

Prior to examination, please amend the application as follows:

In the claims:

Please amend the claims as follows:

A1

--3. (Amended) The method of claim 1 further comprising storing payload data of the frame in a data structure for an amount of time based upon times to send the extracted overhead data to the external programmable device, modify the overhead data, and receive the modified overhead data from the external programmable device.--

A2
cont.

-- 6. (Amended) The method of claim 3 wherein the amount of time payload data of the frame is stored in a data structure is approximately equal to a total amount of time spent extracting, modifying and inserting the overhead data. --

A3

-- 11. (Amended) The apparatus of claim 8 including a data structure in the logic circuit, wherein the logic circuit is further configured to store payload data of the frame in the data structure for an amount of time based upon times to send the extracted overhead

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09/05/2002 MAHME1 00000115 10099896

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